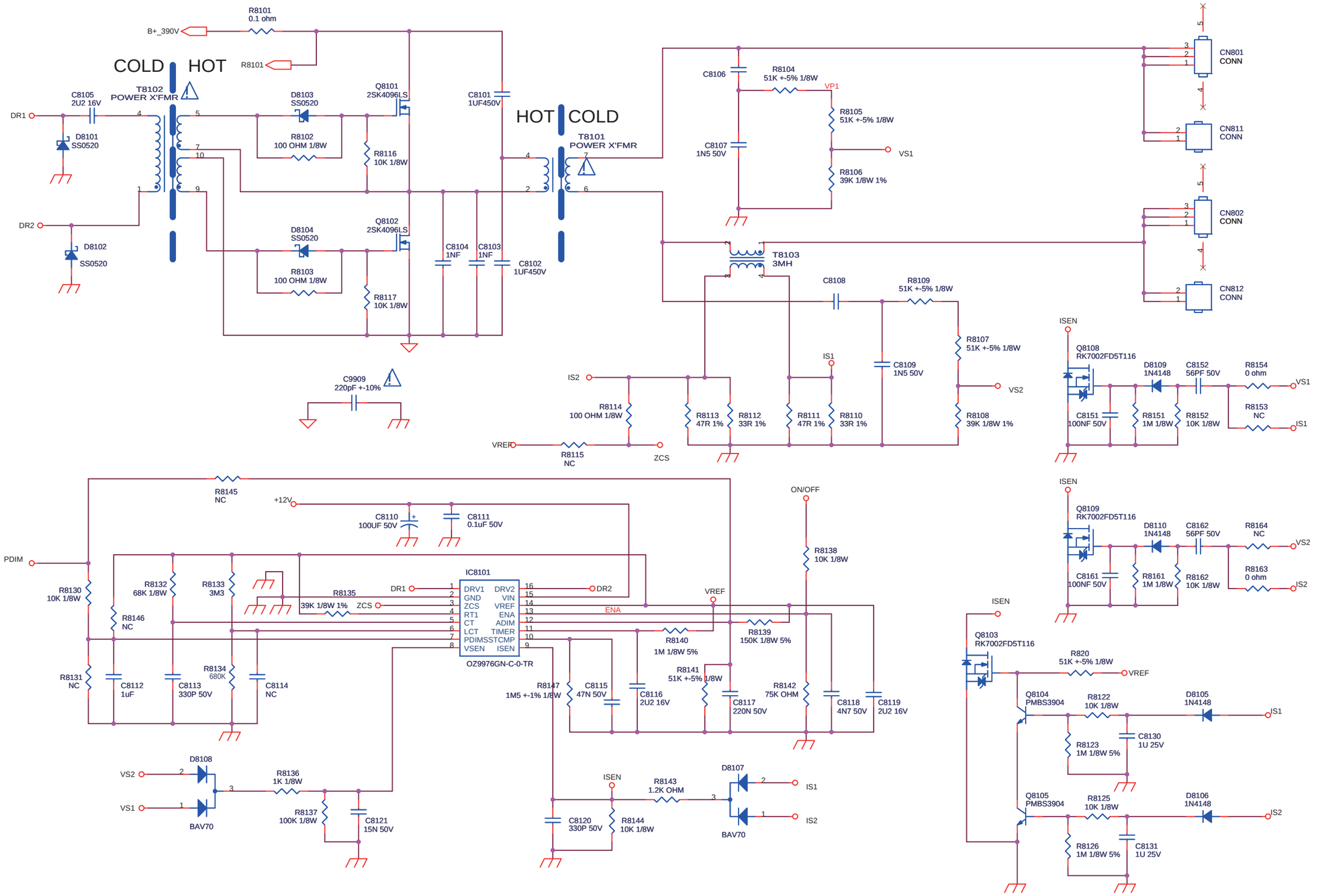
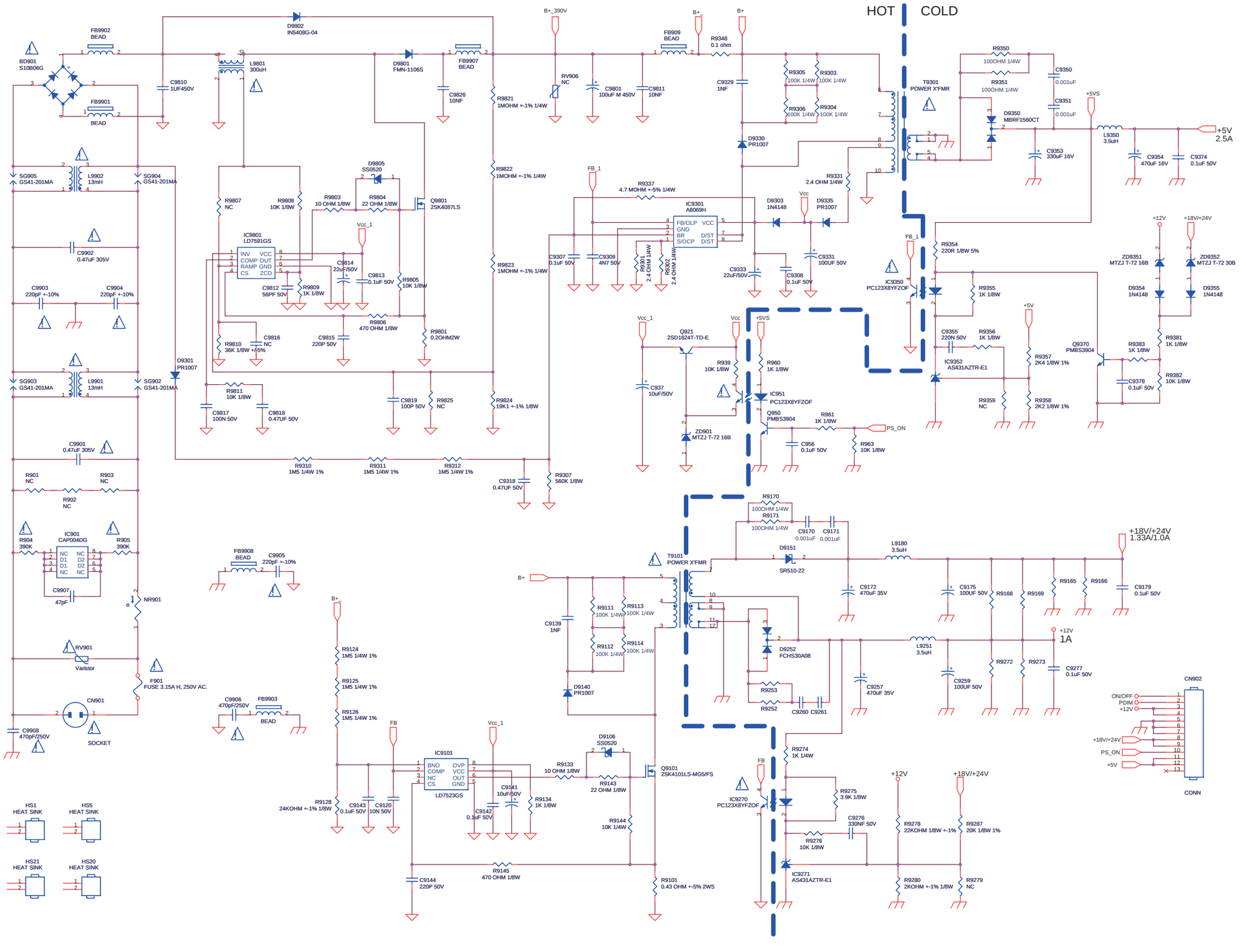
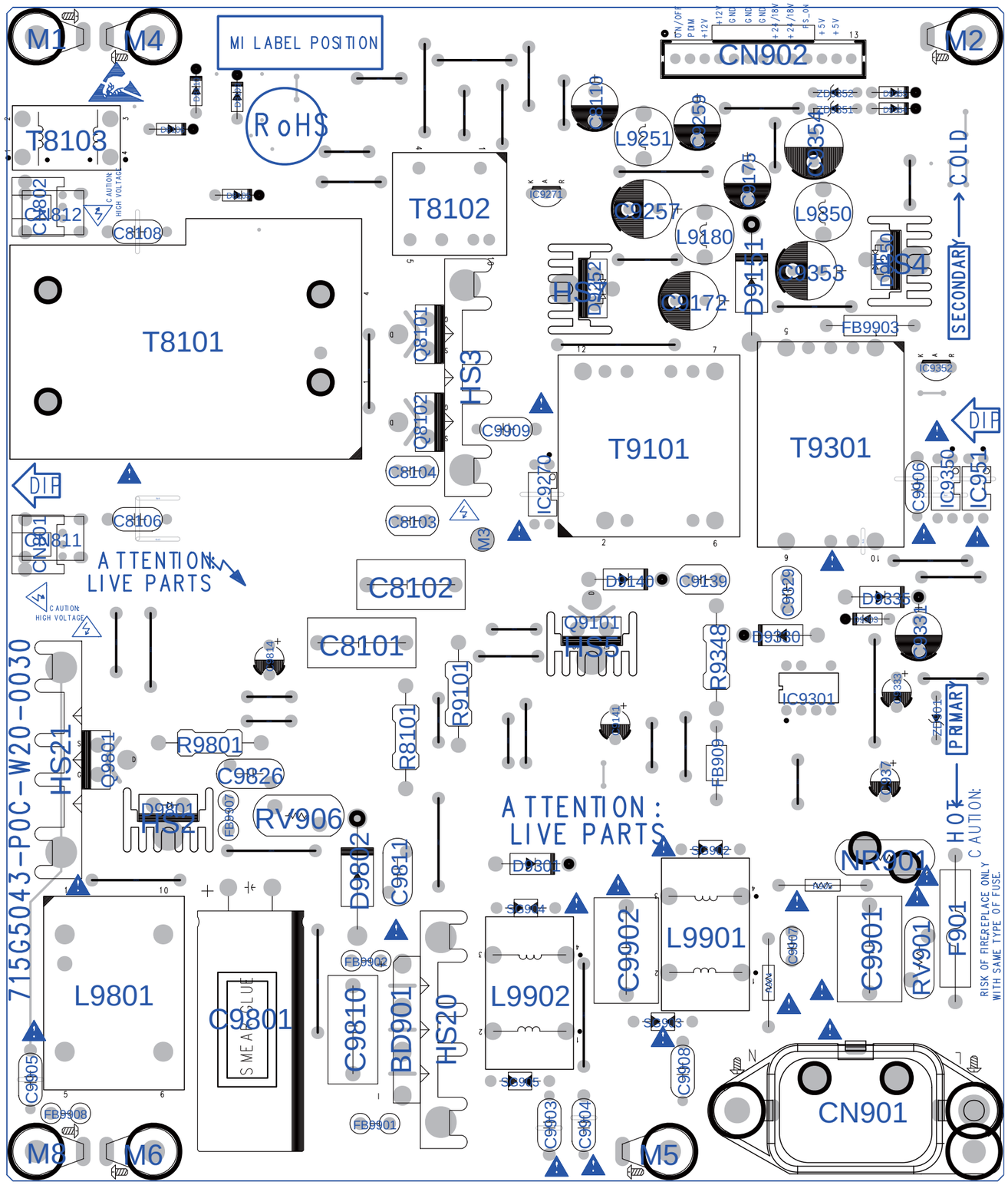

R8101
0.1 ohm
B+_390V
R8101
COLD
HOT
T8102
POWER X'FMR
C8105
2U2 16V
DR1
D8101
SS0520
D8103
SS0520
R8102
100 OHM 1/8W
Q8101
2SK4096LS
R8116
10K 1/8W
C8101
1UF450V
HOT
COLD
T8101
POWER X'FMR
DR2
D8102
SS0520
D8104
SS0520
R8103
100 OHM 1/8W
Q8102
2SK4096LS
R8117
10K 1/8W
C8104
1NF
C8103
1NF
C8102
1UF450V
C9909
220pF +-10%
C8106
R8104
51K +-5% 1/8W
VP1
R8105
51K +-5% 1/8W
C8107
1N5 50V
VS1
R8106
39K 1/8W 1%
T8103
3MH
C8108
R8109
51K +-5% 1/8W
R8107
51K +-5% 1/8W
IS1
C8109
1N5 50V
IS2
VS2
R8114
100 OHM 1/8W
R8113
47R 1%
R8112
33R 1%
R8111
47R 1%
R8110
33R 1%
R8108
39K 1/8W 1%
VREF
R8115
NC
ZCS
CN801
CONN
CN811
CONN
CN802
CONN
CN812
CONN
ISEN
Q8108
RK7002FD5T116
D8109
1N4148
C8152
56PF 50V
R8154
0 ohm
VS1
C8151
100NF 50V
R8151
1M 1/8W
R8152
10K 1/8W
R8153
NC
IS1
R8145
NC
+12V
C8110
100UF 50V
C8111
0.1uF 50V
ON/OFF
R8138
10K 1/8W
PDIM
R8130
10K 1/8W
R8132
68K 1/8W
R8133
3M3
R8135
39K 1/8W 1%
ZCS
IC8101
DR1
DR2
VREF
ENA
R8140
1M 1/8W 5%
R8139
150K 1/8W 5%
OZ9976GN-C-0-TR
R8146
NC
R8131
NC
C8112
1uF
C8113
330P 50V
R8134
680K
C8114
NC
R8147
1M5 +-1% 1/8W
C8115
47N 50V
C8116
2U2 16V
R8141
51K +-5% 1/8W
C8117
220N 50V
R8142
75K OHM
C8118
4N7 50V
C8119
2U2 16V
D8108
VS2
VS1
BAV70
R8136
1K 1/8W
R8137
100K 1/8W
C8121
15N 50V
ISEN
R8143
1.2K OHM
C8120
330P 50V
R8144
10K 1/8W
D8107
IS1
IS2
BAV70
ISEN
Q8109
RK7002FD5T116
D8110
1N4148
C8162
56PF 50V
R8164
NC
VS2
C8161
100NF 50V
R8161
1M 1/8W
R8162
10K 1/8W
R8163
0 ohm
IS2
ISEN
Q8103
RK7002FD5T116
R820
51K +-5% 1/8W
VREF
Q8104
PMBS3904
R8122
10K 1/8W
D8105
1N4148
IS1
R8123
1M 1/8W 5%
C8130
1U 25V
Q8105
PMBS3904
R8125
10K 1/8W
D8106
1N4148
IS2
R8126
1M 1/8W 5%
C8131
1U 25V


HOT
COLD
BD901
S10B06G
FB9902
BEAD
FB9901
BEAD
C9810
1UF450V
D9802
IN5408G-04
L9801
300uH
D9801
FMN-1106S
FB9907
BEAD
C9826
10NF
B+_390V
RV906
NC
C9801
100uF M 450V
C9811
10NF
FB909
BEAD
B+_
B+
R9348
0.1 ohm
C9329
1NF
R9305
100K 1/4W
R9303
100K 1/4W
R9306
100K 1/4W
R9304
100K 1/4W
D9330
PR1007
T9301
POWER XFMR
R9350
100OHM 1/4W
R9351
100OHM 1/4W
C9350
0.001uF
C9351
0.001uF
+5VS
D9350
MBRF1560CT
C9353
330uF 16V
L9350
3.5uH
+5V
2.5A
C9354
470uF 16V
C9374
0.1uF 50V
SG905
GS41-201MA
L9902
13mH
SG904
GS41-201MA
C9902
0.47uF 305V
C9903
220pF +-10%
C9904
220pF +-10%
SG903
GS41-201MA
L9901
13mH
SG902
GS41-201MA
D9301
PR1007
C9901
0.47uF 305V
R901
NC
R903
NC
R902
NC
R904
390K
IC901
CAP004DG
R905
390K
C9907
47pF
NR901
RV901
Varistor
F901
FUSE 3.15A H, 250V AC.
CN901
SOCKET
C9908
470pF/250V
FB9908
BEAD
C9905
220pF +-10%
C9906
470pF/250V
FB9903
BEAD
R9807
NC
R9808
10K 1/8W
R9803
10 OHM 1/8W
D9805
SS0520
R9804
22 OHM 1/8W
Q9801
2SK4087LS
IC9801
LD7591GS
Vcc_1
C9814
22uF/50V
C9813
0.1uF 50V
R9805
10K 1/8W
C9812
56PF 50V
R9809
1K 1/8W
R9806
470 OHM 1/8W
R9801
0.2OHM2W
R9810
36K 1/8W +-5%
C9816
NC
C9815
220P 50V
R9811
10K 1/8W
C9817
100N 50V
C9818
0.47UF 50V
C9819
100P 50V
R9825
NC
R9824
19K1 +-1% 1/8W
R9821
1MOHM +-1% 1/4W
R9822
1MOHM +-1% 1/4W
R9823
1MOHM +-1% 1/4W
R9310
1M5 1/4W 1%
R9311
1M5 1/4W 1%
R9312
1M5 1/4W 1%
C9318
0.47UF 50V
R9307
560K 1/8W
FB_1
R9337
4.7 MOHM +-5% 1/4W
IC9301
A6069H
D9303
1N4148
Vcc
D9335
PR1007
R9331
2.4 OHM 1/4W
C9307
0.1uF 50V
C9309
4N7 50V
R9301
2.4 OHM 1/4W
R9302
2.4 OHM 1/4W
C9333
22uF/50V
C9308
0.1uF 50V
C9331
100UF 50V
IC9350
PC123X8YFZOF
R9354
220R 1/8W 5%
R9355
1K 1/8W
C9355
220N 50V
R9356
1K 1/8W
IC9352
AS431AZTR-E1
R9359
NC
R9357
2K4 1/8W 1%
R9358
2K2 1/8W 1%
+12V
+18V/+24V
ZD9351
MTZJ T-72 16B
ZD9352
MTZJ T-72 30B
D9354
1N4148
D9355
1N4148
R9381
1K 1/8W
R9383
1K 1/8W
R9382
10K 1/8W
C9378
0.1uF 50V
Q9370
PMBS3904
Vcc_1
Q921
2SD1624T-TD-E
C937
10uF/50V
R939
10K 1/8W
R960
1K 1/8W
IC951
PC123X8YFZOF
ZD901
MTZJ T-72 16B
Q950
PMBS3904
R961
1K 1/8W
PS_ON
C956
0.1uF 50V
R963
10K 1/8W
R9170
100OHM 1/4W
R9171
100OHM 1/4W
C9170
0.001uF
C9171
0.001uF
T9101
POWER X'FMR
D9151
SR510-22
L9180
3.5uH
+18V/+24V
1.33A/1.0A
C9172
470uF 35V
C9175
100UF 50V
R9168
R9169
R9165
R9166
C9179
0.1uF 50V
C9139
1NF
R9111
100K 1/4W
R9113
100K 1/4W
R9112
100K 1/4W
R9114
100K 1/4W
D9140
PR1007
D9252
FCHS30A08
L9251
3.5uH
+12V
1A
C9259
100UF 50V
R9272
R9273
C9277
0.1uF 50V
R9253
R9252
C9260
C9261
C9257
470uF 35V
CN902
ON/OFF
PDIM
+12V
+18V/+24V
PS_ON
+5V
CONN
R9124
1M5 1/4W 1%
R9125
1M5 1/4W 1%
R9126
1M5 1/4W 1%
R9128
24KOHM +-1% 1/8W
C9143
0.1uF 50V
C9120
10N 50V
FB
IC9101
LD7523GS
Vcc_1
C9142
0.1uF 50V
C9141
10uF/50V
R9134
1K 1/8W
R9133
10 OHM 1/8W
D9106
SS0520
R9143
22 OHM 1/8W
Q9101
2SK4101LS-MG5/FS
R9144
10K 1/4W
R9145
470 OHM 1/8W
C9144
220P 50V
R9101
0.43 OHM +-5% 2WS
R9274
1K 1/4W
R9275
3.9K 1/8W
C9276
330NF 50V
R9276
10K 1/8W
IC9270
PC123X8YFZOF
IC9271
AS431AZTR-E1
R9278
22KOHM 1/8W +-1%
R9287
20K 1/8W 1%
R9280
2KOHM +-1% 1/8W
R9279
NC
HS1
HEAT SINK
HS5
HEAT SINK
HS21
HEAT SINK
HS20
HEAT SINK


M1
M4
MI LABEL POSITION
RoHS
T8103
C8802
C8812
CAUTION: HIGH VOLTAGE
C8108
T8101
T8102
CN902
M2
C8110
L9251
C9259
C9354
C9175
C9257
L9180
L9850
C9353
C9172
D9151
D9350
FB9903
SECONDARY
COLD
C9352
DIP
Q8101
Q8102
HS3
C9809
C8104
C8103
M3
T9101
T9301
IC9270
C9906
IC9350
IC9511
C8106
CN801
C8811
ATTENTION: LIVE PARTS
CAUTION: HIGH VOLTAGE
C8102
C8101
D9140
C9139
C9329
D9335
Q9101
HS5
R9348
B9360
C9331
R9101
R8101
IC9301
C9333
Z9101
PRIMARY
HOT
CAUTION:
RISK OF FIREREPLACE ONLY WITH SAME TYPE OF FUSE.
715G5043-P0C-W20-0030
HS21
Q9801
R9801
C9826
D9801
HS2
FB9907
RV906
D9802
C9811
ATTENTION: LIVE PARTS
D9303
NR901
L9801
C9801
SMEARGLUE
C9810
BD901
HS20
FB9902
L9902
C9902
L9901
C9907
C9901
RV901
F901
C9905
FB9908
FB9901
C9908
C9903
C9904
CN901
M8
M6
M5

715G5043-P0C-W20-0030

ATTENTION:
LIVE PARTS

ATTENTION:
LIVE PARTS

ON/OFF
PDIM
+12V
GND
GND
GND
+24/18V
+24/18V
PS_ON
+5V
+5V

COLD ← SECONDARY

PRIMARY → HOT